

FIG. 1 (prior art)

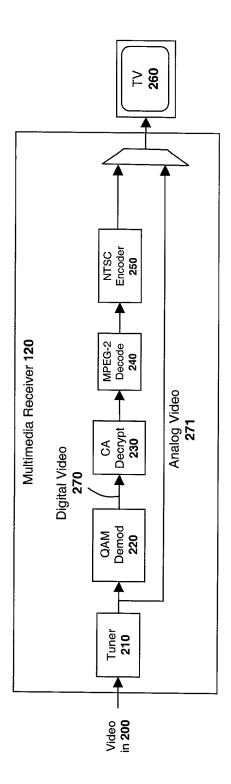


FIG. 2 (prior art)

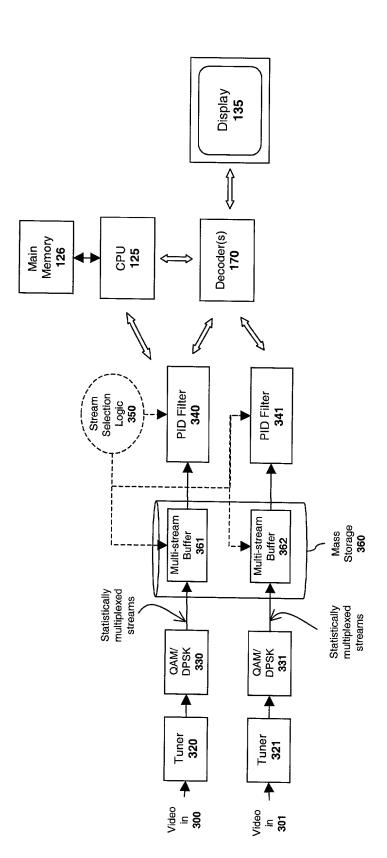


FIG. 3

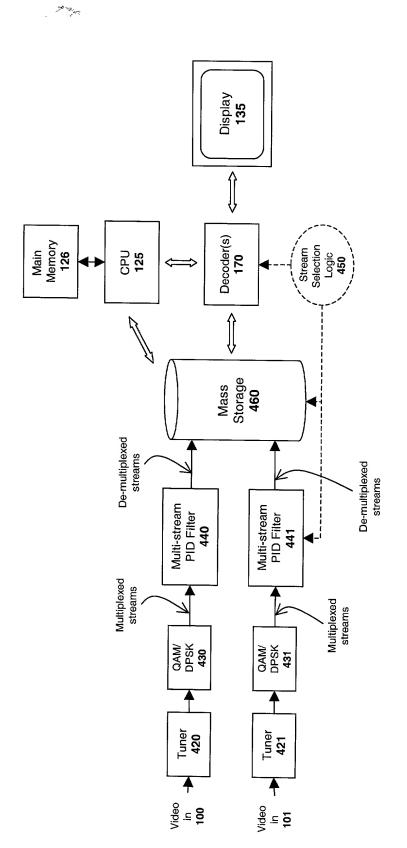


FIG. 4

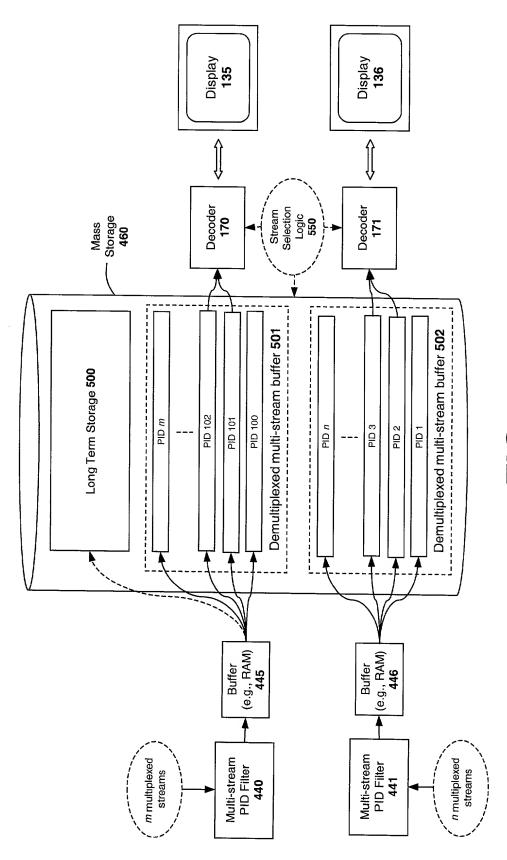


FIG. 5

Program Guide 600	8 PM 11 PM 12 PM	Prog.A	O gove	Prog E	Prog.G	Prog J	Prog.K	rog iM	; 9:15 ← 2 hr buffer →> 11:15
	8 PM	Prog.A	Prog C	Prog.E		Prog I	Hrog. K	Prog M	
		HBOE (e.g. PID 1-5)	HBOW (e.g. PID 6-10)	HBOF (e.g. PID 11-15)	HBOCY (e.g. PID 16-20)	MAX-W (e.g. PID 21-25)	MAX-E (e.g. PID 26-30)	HBOSG (e.g. PID 31-35)	

FIG. 6

12 PM Prog H 11 PM .Prog.F. Prog L 11:15 Prog B Prog J Prog D Prog N Program Guide 500 10 PM Prod G 9:45 9 PM 9:00 Prog.E Prog.K Prog A Prog I 8 PM 8:30 Prog C Prog M **HBOF** (e.g. PID 11-15) HBOCY (e.g. PID 16-20) **HBOW** (e.g. PID 6-10) MAX-W (e.g. PID 21-25) **MAX-E** (e.g. PID 26-30) HBOSG (e.g. PID 31-35) HBOE (e.g. PID 1-5)

FIG. 7

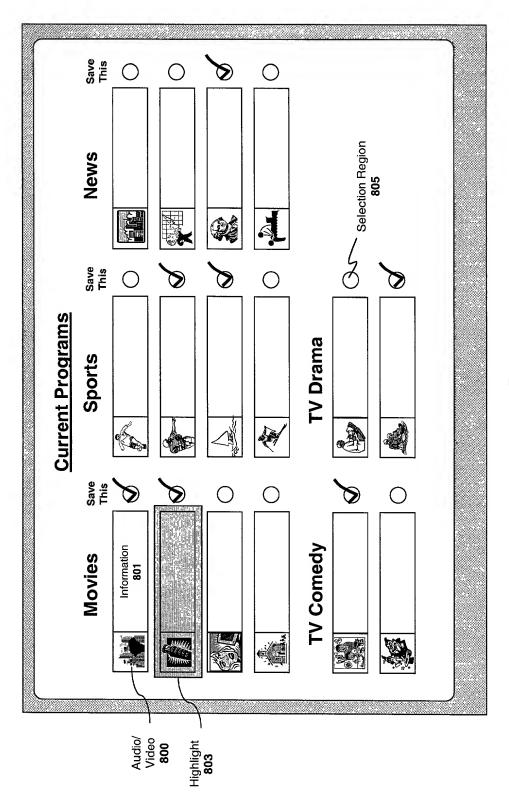


FIG. 8

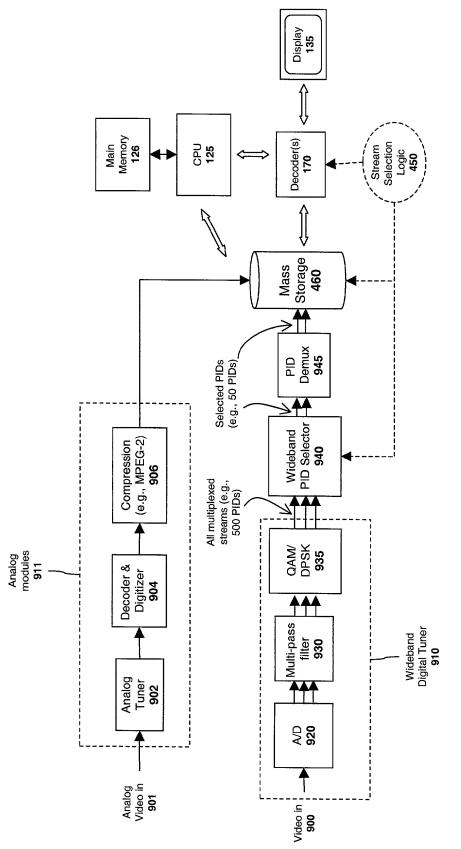


FIG. 9

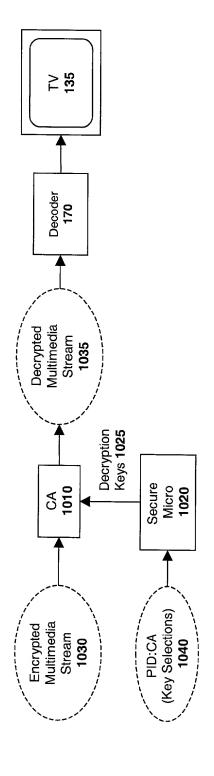


FIG. 10

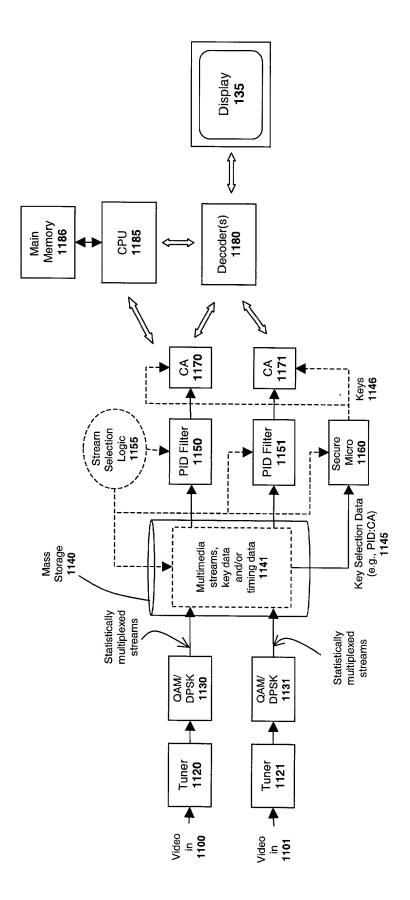


FIG. 11

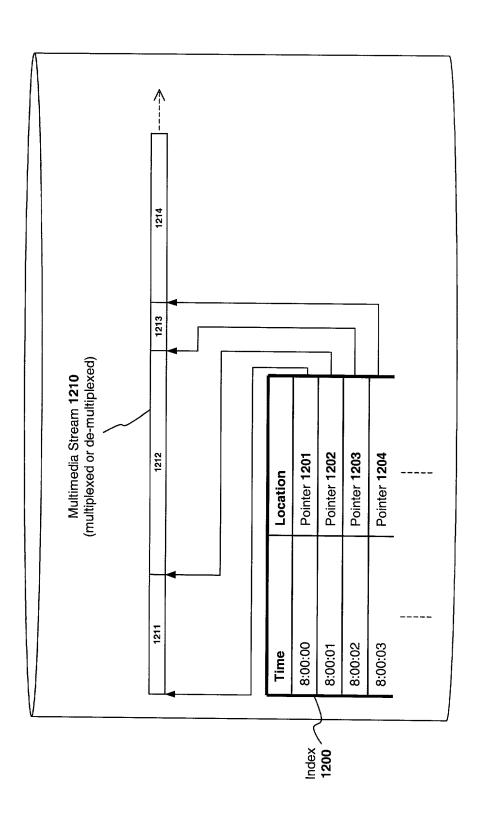


FIG. 12

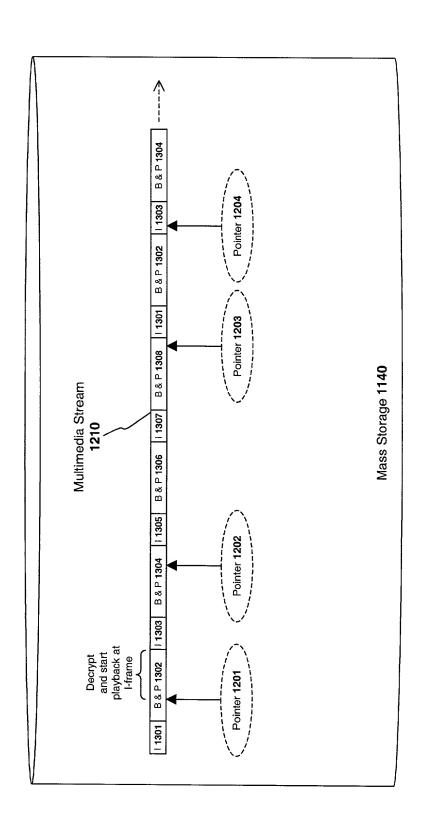


FIG. 13

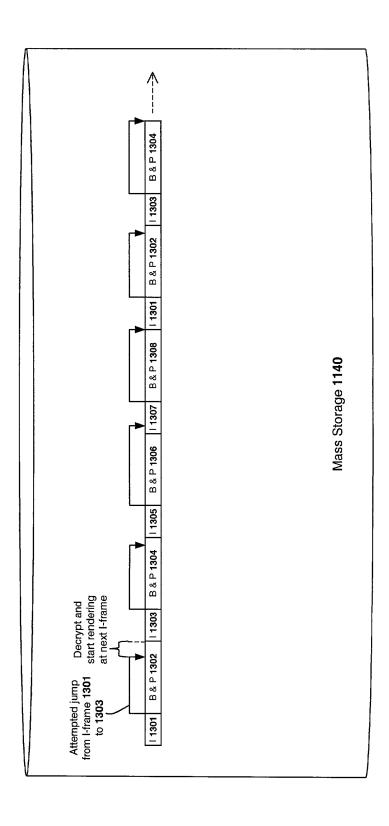
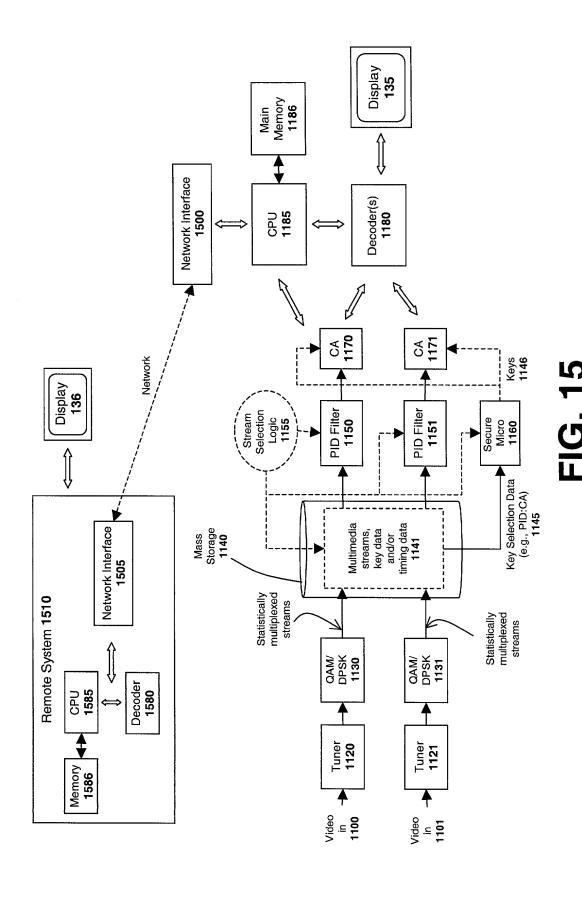


FIG. 14



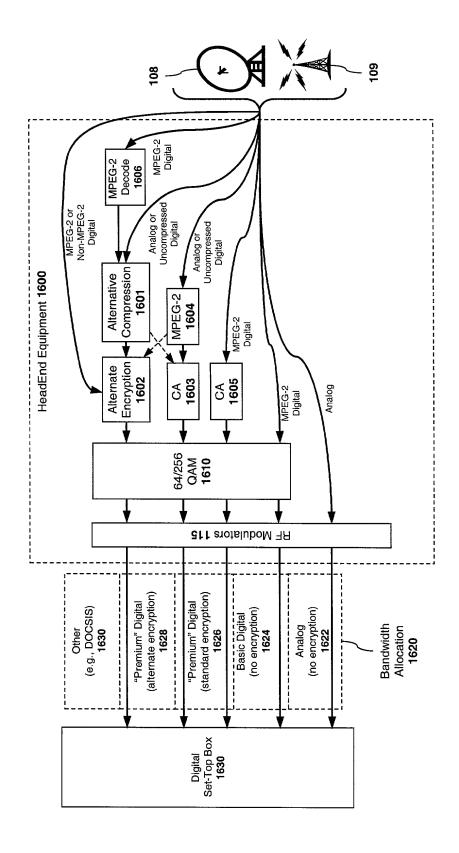


FIG. 16

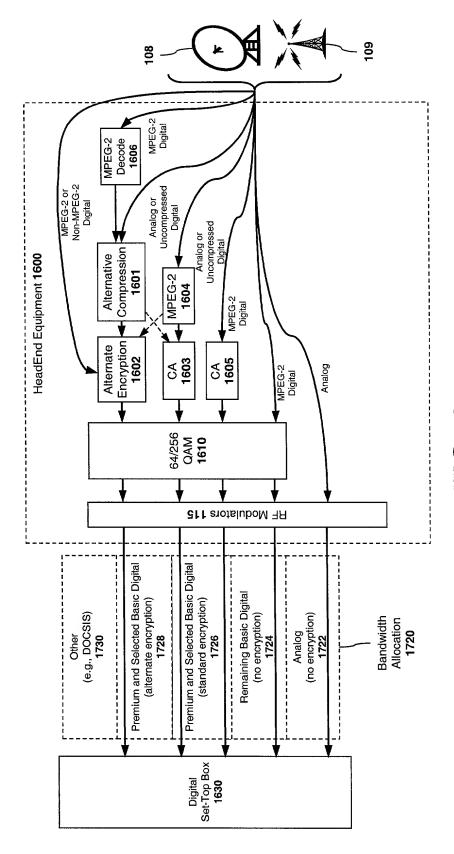


FIG. 17

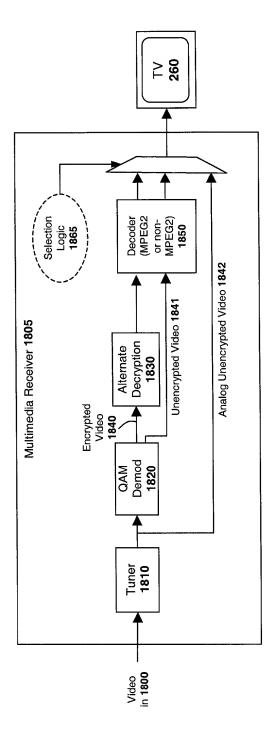


FIG. 18

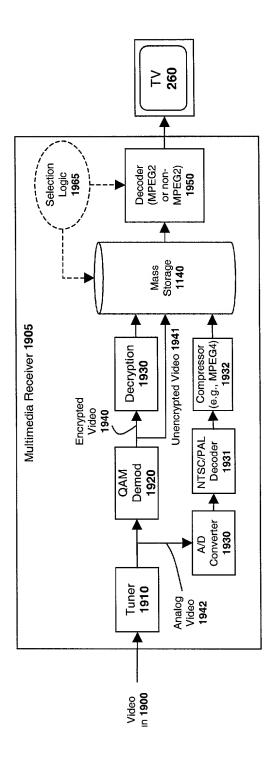


FIG. 19

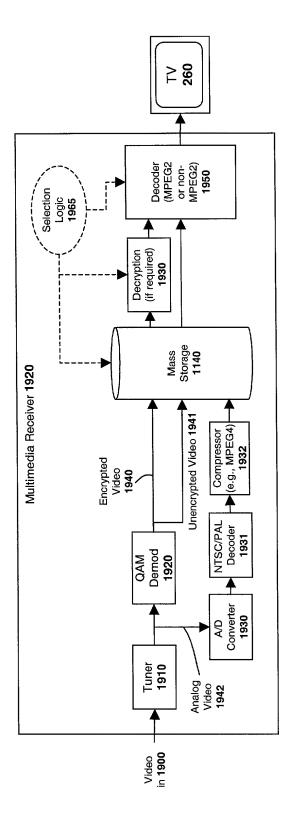
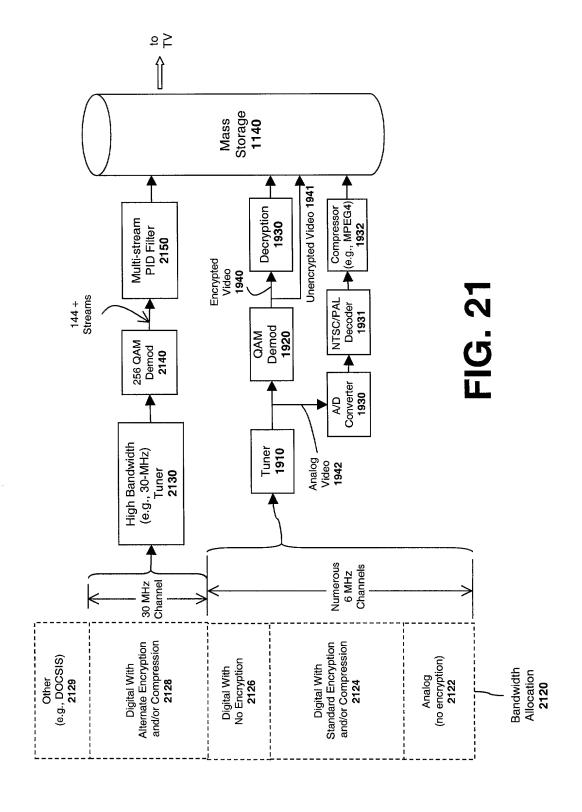


FIG. 20



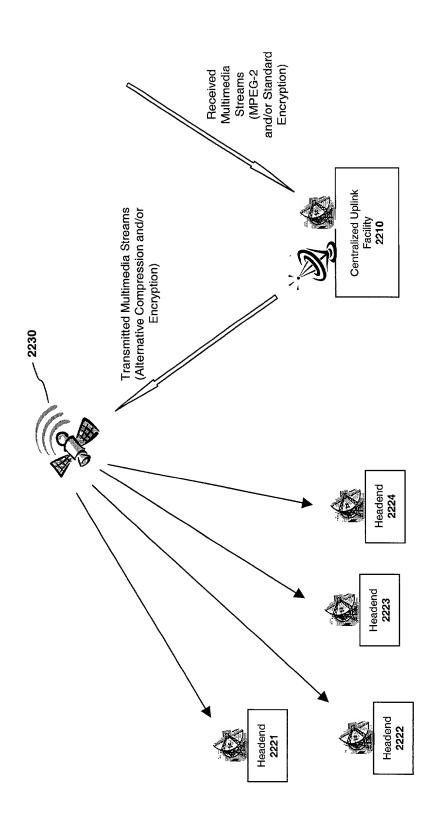


FIG. 22